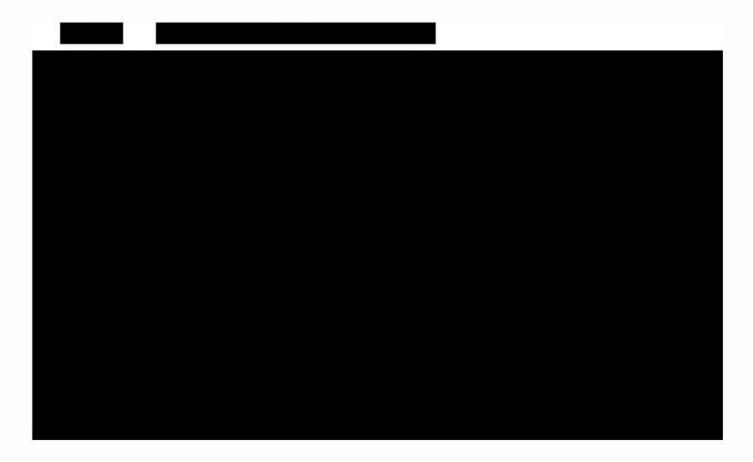
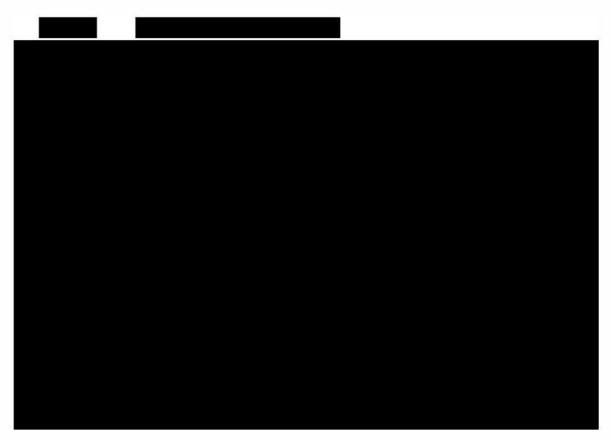
Hazard assessment of surrogate modified [ ] under simulated environmental conditions
In order to compare the environmental fate of [ relative to the strain in a simulated environmental condition, a survival test was conducted. description of the experiment is provided below.
The specific results of yeast survival or death in simulated environmental condition
The specific results of yeast survival or death in simulated environmental condition depended very much on the conditions used for the test. Though ampicillin was used the plates to control bacteria, many of the plates became quickly overgrown with nativorganisms. In all cases, the fate of [amount of the plates became quickly overgrown with nativorganisms. In all cases, the fate of [amount of the plates became quickly overgrown with nativorganisms. In all cases, the fate of [amount of the plates became quickly overgrown with nativorganisms.] is leading to the conclusion that [amount of the plates became quickly overgrown with nativorganisms.] is leading to the conclusion that [amount of the plates became quickly overgrown with nativorganisms.]

.]









Generally, the yeast popula	ation was stable or declined	in all measurable conditions.	The rate of
decline of yeast when m	easurable was the same	for both the	] and the